ACS POST-DEPARTURE MODING CONFIGURATION

> **NOTE**
> For ISS assembly flight 2A, this procedure is to be performed by Ground only.

1. <u>DISABLE LED MODE INDICATIONS AND VERIFY LED STATUS</u>

> **NOTE**
> The functions in this section are to occur following the end of the orbiter Prox-Ops phase.

PCS   MCS: ACS Moding
              | ACS Moding |
              'ACS Configuration'

              sel   LED Control SW Primary NCS - Command
              cmd Inhibit **Execute**
             √LED Control SW Primary NCS - Inh
             √PMA2 LED State Primary NCS - Off

              sel   LED Control SW Secondary NCS - Command
              cmd Inhibit **Execute**
             √LED Control SW Secondary NCS - Inh
             √PMA2 LED State Secondary NCS - Off

2. <u>DISABLE DEPARTURE RESPONSE</u>
       'Departure'

              sel   PMA2 Departure Response SW Primary NCS - Command
              cmd Inhibit **Execute**
             √PMA2 Departure Response SW Primary NCS - Inh

              sel   PMA2 Departure Response SW Secondary NCS - Command
              cmd Inhibit **Execute**
             √PMA2 Departure Response SW Secondary NCS - Inh

             √Departure Event Primary NCS - Blank
             √Departure Event Secondary NCS - Blank